

1 ATTCTCCCATTCTCCCTCCCTCTCCCTTCTCCCTCTCCCACTGGCTCCTCGGTTCTCTCC 60
61 ATCTGCCTGACTCCTTGGGACCCGGTCCCCAGCTCGAGGATGGCGTCTCTCTGCTTGAG 120
M A S S L L E 7
121 GAAGAAGCTCACTATGGCTCCAGTCCCCTGGCCATGCTGACTGCAGCCTGCAGCAAATTT 180
8 E E A H Y G S S P L A M L T A A C S K F 27
181 GGCGGCTCTAGCCCTCTGCGGGACTCAACAACCCTGGGGAAAGGAGGCACAAAGAAGCCA 240
28 G G S S P L R D S T T L G K G G T K K P 47
241 TACGCTGACCTTTTACGCCCCAAAACCATGGGGGACGCCTACCCAGCTCCCTTCTCAAGC 300
48 Y A D L S A P K T M G D A Y P A P F S S 67
301 ACCAATGGACTCCTCTCTCTGTCAGGCAGTCTCCGGCCCCAGCCTCTGGCTATGCAAAT 360
68 T N G L L S P A G S P P A P A S G Y A N 87
361 GACTACCCACCCTTCCCTCACTCATTTCTGGGCCCCACCGGTGCCCAAGACCCTGGGCTC 420
88 D Y P P F P H S F P G P T F A Q D P G L 107
421 CTAGTGCCTAAGGGGCACAGCTCGTCTGACTGCCTGCCTAGTGTCTACACTTCCCTGGAT 480
108 L V P K G K S S S D C L P S V Y T S L D 127
481 ATGACTCATCCCTATGGCTCGTGGTACAAGGCAGGCATCCACGCAGGCATCTCACCAGGT 540
128 M T H P Y G S W Y K A G I K A G I S P G 147
541 CCAGGCAACACACCTACTCCTTGGTGGGACATGCACCCTGGGGGCAACTGGCTAGGTGGT 600
148 P G N T P T P W W D M H P G G N W L G G 167
601 GGTGAGGGCCAGGGTGATGGGCTGCAAGGGACACTGTCCACAGGCCCTGCCAGCCTCCA 660
168 G Q G Q G D G L Q G T L S T G P A Q P P 187
661 CTGAACCCCCAGCTGCCTACTTACCCATCTGACTTTGCTCCCCTTAACCCAGCTCCCTAC 720
188 L N P Q L P T Y P S D F A P L N P A P Y 207
721 CCAGCGCCCCACCTCTTGCAACCAGGGCCCCAGCATGTCTACCCCAAGATGTCTATAAG 780
208 P A P H L L Q P G P Q H V L P Q D V Y K 227
781 CCCAAGGCGGTTGGCAATAGTGGGCAACTGGAGGGGAGTGGTGCAGCCAAACCCCTCGG 840
228 P K A V G N S G Q L E G S G A A K P P R 247
841 GGTGCTGGCACAGGGGGCAGCGGTGGATATGCGGGCAGTGGGGCAGGGCGTTCTACCTGC 900
248 G A G T G G S G G Y A G S G A G R S T C 267
901 GACTGCCCCAACTGTCAGGAGCTAGAGCGGCTCGGGGCAGCAGCGGCTGGGCTGAGGAAG 960
268 D C P N C Q E L E R L G A A A A G L R K 287
961 AAGCCCATTACAGCTGCCACATCCCTGGGTGCGGCAAGGTGTACGGCAAGGCTTCGCAT 1020
288 K P I H S C H I P G C G K V Y G K A S H 307
1021 CTGAAAGCCCACTTGCCTGGCACACTGGCGAGAGGCCTTTTCGTCTGCAACTGGCTTTTC 1080
308 L K A H L R W H T G E R P F V C N W L F 327
1081 TCGGGAAGAGGTTCACTCGCTCTGACGAGCTGGAGCGCCACGTGCGCACTCACACCCGG 1140
328 C G K R F T R S D E L E R H V R T H T R 347
1141 GAGAAGAAGTTCACTTGCCTGCTCTGTTCCAAGCGCTTTACCAGAAGCGACCACTTGAGC 1200
348 E K K F T C L L C S K R F T R S D H L S 367
1201 AAACATCAGCGCACCCACGGGGAGCCAGGCCCGGGACCGCCCCCAAGTGGCCCTAAGGAG 1260
368 K H Q R T H G E P G P G P P P S G P K E 387

[illegible]

1261 CTGGGGGAGGGTCGCAGCGTCGGGGAAGAAGAAGCCAATCAGCCGCCCCGATCTTCCACT 1320
 388 L G E G R S V G E E E A N Q P P R S S T 407
 1321 TCGCCTGCACCCCCAGAAAAAGCCACGGAGGCAGCCAGAGCAGAGCAACCTGCTAGAG 1380
 408 S P A P P E K A H G G S P E Q S N L L E 427
 1381 ATCTGAGCCGGGTAGAGGAAGGTCTCCAGCTCCAGGGTCTCTTGCCAGGCTCTCTTGGC 1440
 428 I *
 1441 GTGCTGGACCCATTGGTTGCCCCTCGCTCTCTCTATTGCATGCTATACTCTGGGGGCTC 1500
 1501 TCTCTGTTCCCCTAGGCTATCTCCTTGATGTCTCTCAGTTCTTCTCTTTGTCAAGA 1560
 1561 GTCTTAGCCAACTCCTCTCAGGCCTTTGCCAGTGCCTAGTTCTATGCTCCGACCTCCT 1620
 1621 CAACTTTTTCTTCTGCCCCGTGTTCTTCACAGCTTCCATCTGGCCTCACATCATTTTCT 1680
 1681 CATTAACCTGTTGCCATCTAATCTTTCTGCTTCCCAATCCTATTTGCCGTTTTCCGAAG 1740
 1741 CTTCCAGGCTGTCGCCTCGATTCCCCCCCCACCTTTCTGCTTCTCCTGAGCTTTGTGTTTCT 1800
 1801 TTTTTTAAACAAACACGATGATGATGATGATGATGATAATTTATTGCCCCCTGGTGT 1860
 1861 TCTTCATTAGGAACCAGAGTTAAGGAGATTGGTGTAGTAACCTGGCCGGGAGCAGAGTG 1920
 1921 CCAAGAAGGGGGAAGTCCAATGGGGATCTGATCCCAAAGATGGGGTGACCCCAAGGTCAG 1980
 1981 GGAGGCTGCCCCCAGCCTTGAGTACTTAACCCCTATGCGCCAGGAGTAAAGAATAGTAAT 2040
 2041 AGTAATAATAATAATAATTCTATTTATCTAAGTTATGATGACGGGTCAGGTACAGTGAGC 2100
 2101 TGGAGAGGGGAAAGGGATTCTCCCCGCCCCCAAGGAAATTCTAGTCAAATGCATCTCTGTA 2160
 2161 TAGACAAATGATAGTGGAGACCTTGCTCGTAGATTTCTATCCTCGAGGTCTCCGAGAGTT 2220
 2221 TCTTTTTCAGTTGAGTTTTGGGTTGTTTGGCCTCTTTTAGAGTTTCTGTGGGTGTCTCTC 2280
 2281 TGTTAGGCAGTCACTAAGATCCCCAGCCCCAGCCAGAAAGCTGTGAAACTTCAAGTCCTA 2340
 2341 TGGCGGGGAGGACTGGAATGTACCCAGTCTCTCGACCCGACTGCAGATCAGGTTCTCTC 2400
 2401 CCCTGATCCTCTTCTCATACCCTGTGACCTCACCAGTTATCCCCTTGTGTCATGGTTA 2460
 2461 CAGAGAGCTTGCAGCTGCCATCTTAAACGTGCTCTTTGGGGGAGAGCCACCTAACAGGA 2520
 2521 GGATTTTGGTTTGGAGGTGCCCCTCCTGAAAAAGTAGGTGGGCAAAGGCTTTCTCTGGGA 2580
 2581 TCAAATTCAAATAAATCAAGTATTTATTGAATGCTTAATATGTGCAAGGCCTGGTGCCTA 2640
 2641 GAAGCCACGAGAAAGAATTTATAACAGGACAGAAGTCCCTAAACTAAACATCCACAGGCC 2700
 2701 CCCAATCTAGGAGGTTTCACTCCATTCCAGTGACTTTTAAAGCCGCTTTGTGCCTTTGAA 2760
 2761 ATGCCTTTCCTGAGATTTTGGATCTTCTGTTCTGTCCCCTGCTCCTTCTAGGCCTCAA 2820
 2821 GATAAAGGGTAAAGCCATGGAGTCTGGGAAGAGCATAACGTGTTGACGGGATCGTCCCT 2880
 2881 TTGTGGAATCTTTCTTTTTTTTTTAATTTAATAAATAAAAGTTTCGATTTCAAAAAAAAAA 2900
 2901 AAAAAAAAAAAAAAAAAAAAAA 2960

FIG. 1A-2

A circular diagram divided into four equal quadrants, each representing 25% of the total. The quadrants are labeled as follows: top-left is 'The company' (30%), top-right is 'The industry' (20%), bottom-left is 'The market' (30%), and bottom-right is 'The customer' (20%).

4-24-67

Figure 1

A circular diagram divided into four equal quadrants, each representing 25% of the total. The quadrants are labeled as follows: top-left is 'The company' (30%), top-right is 'The industry' (20%), bottom-left is 'The market' (30%), and bottom-right is 'The customer' (20%).

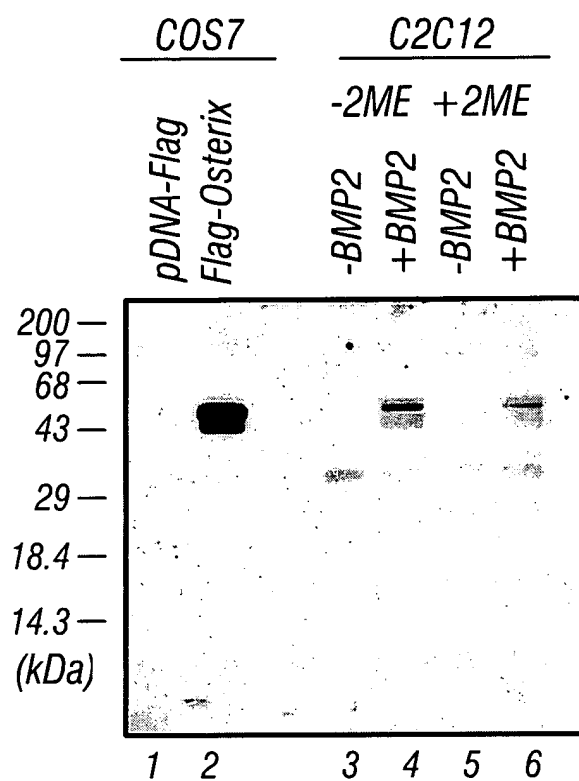
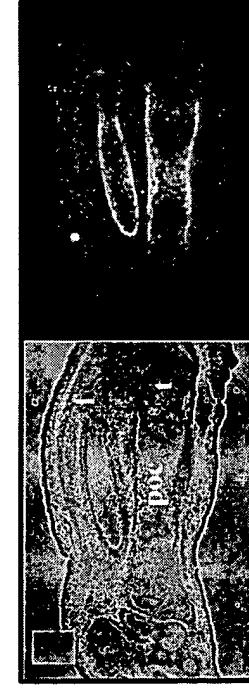
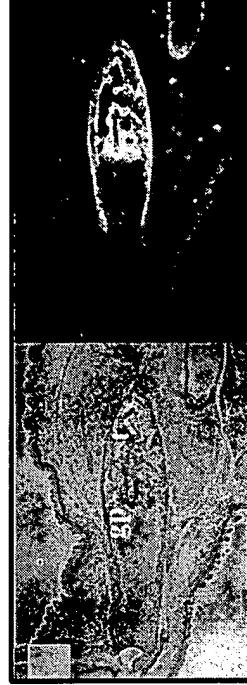
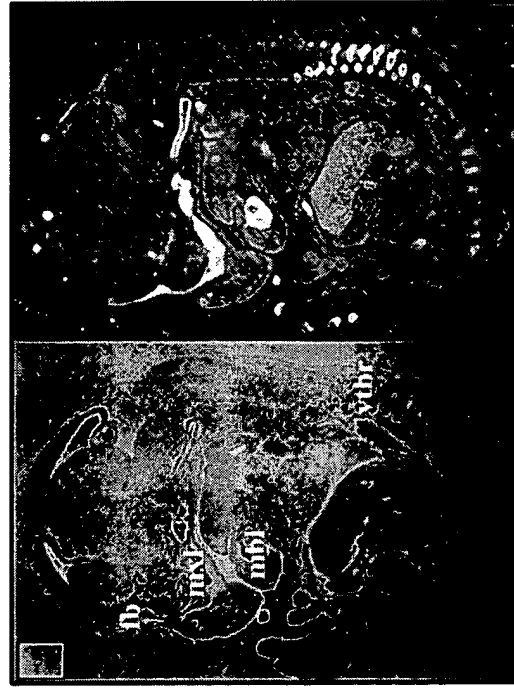
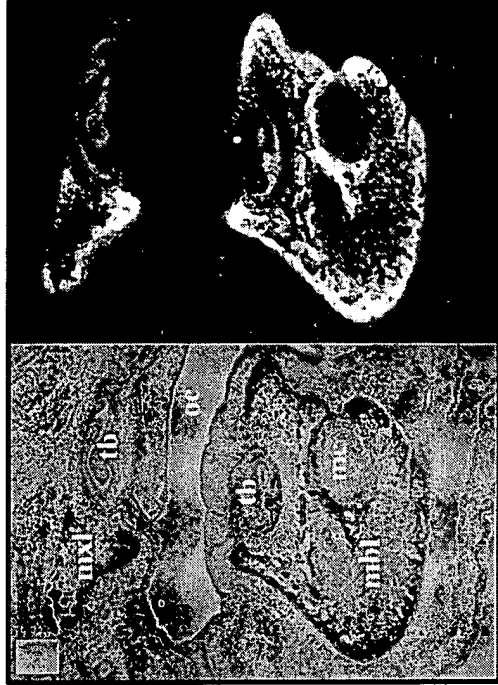
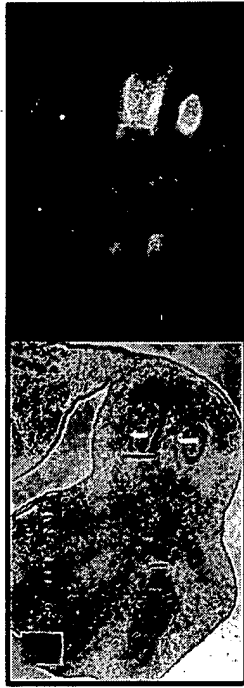


FIG. 2



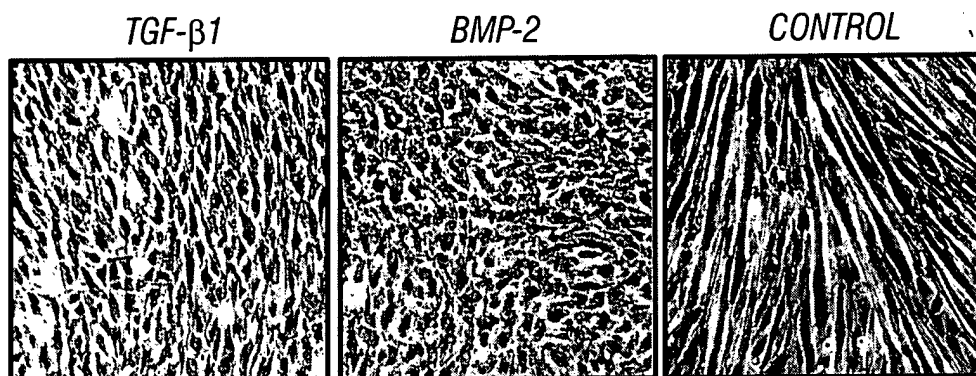


FIG. 4A

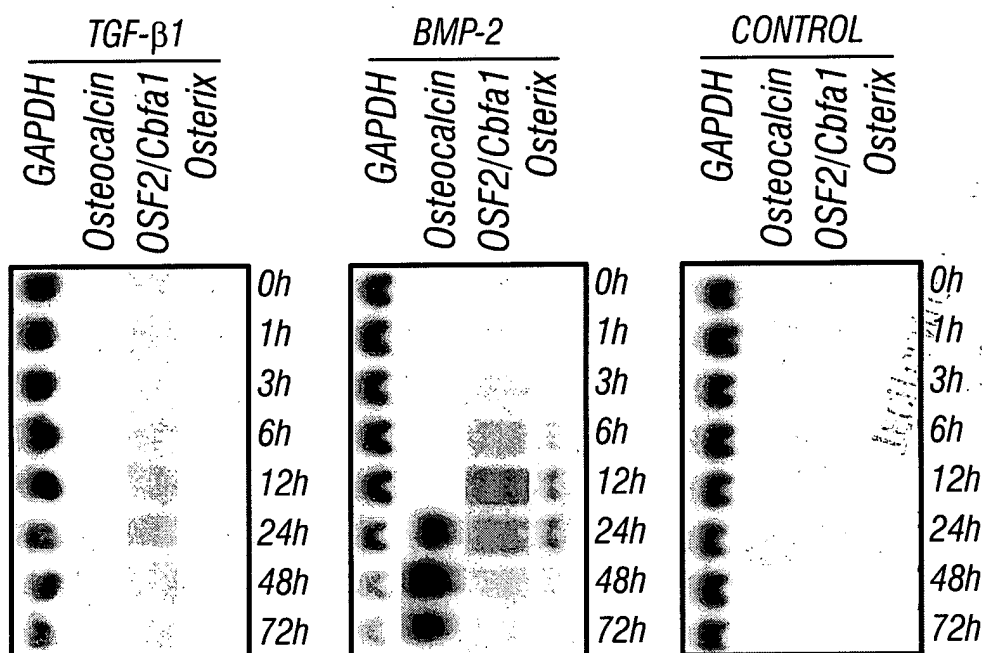


FIG. 4B

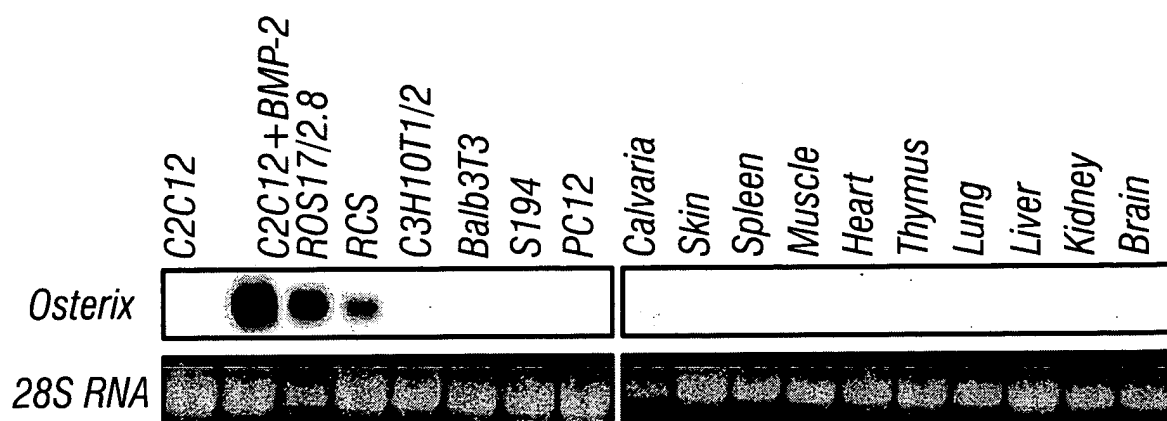


FIG. 4C

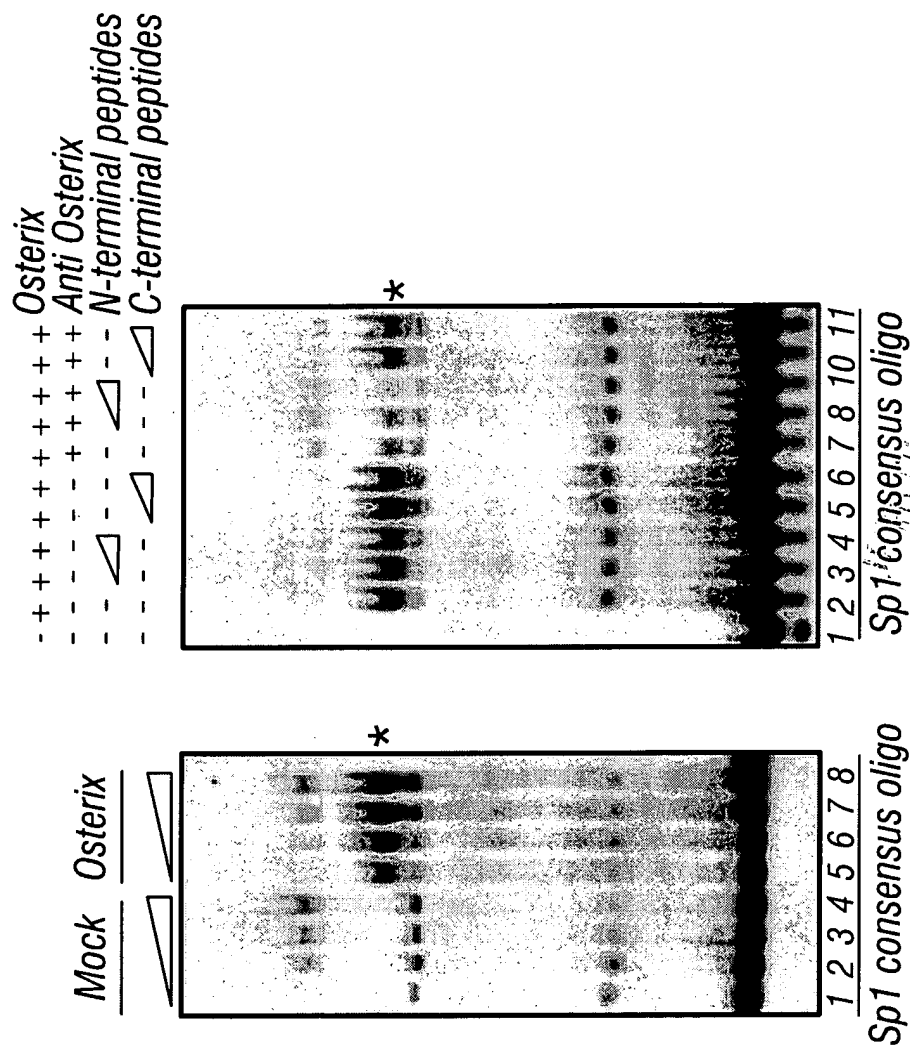


FIG. 5A

FIG. 5B





A

*

FIG. 6B

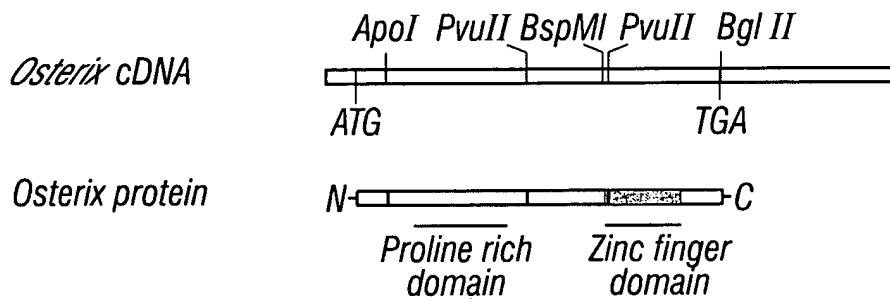


FIG. 7A

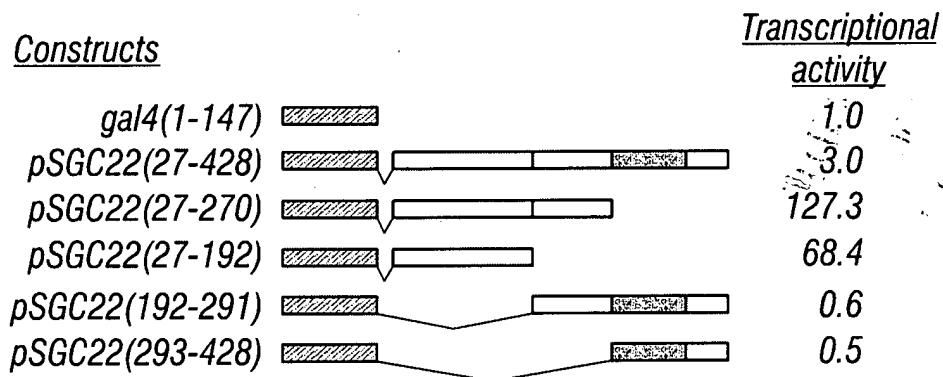


FIG. 7B

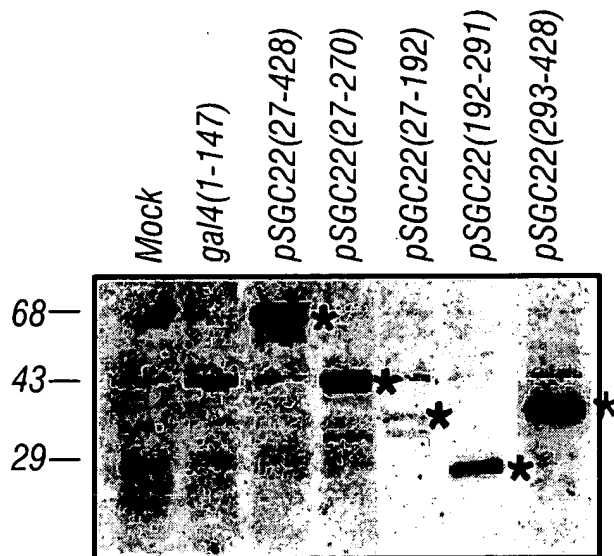


FIG. 7C

00741330 004004



BSS Chromosome 15

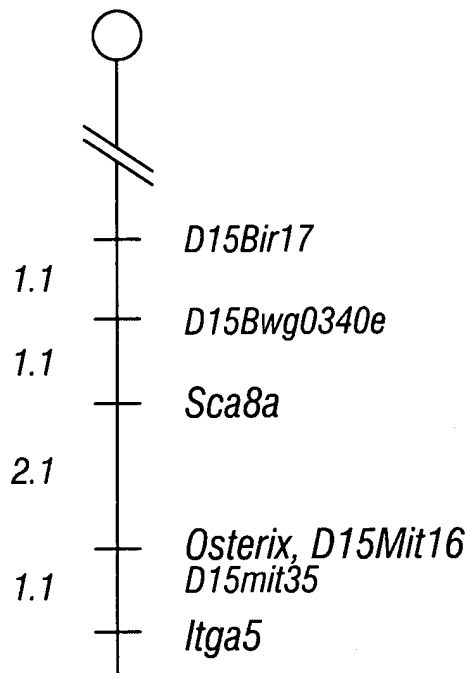


FIG. 8A

<i>D15Bir17</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<i>D15Bwg0340e</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<i>Sca8a</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<i>Osterix</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<i>Itga5</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	42	47	1	0	1	0	2	0	1	0

FIG. 8B

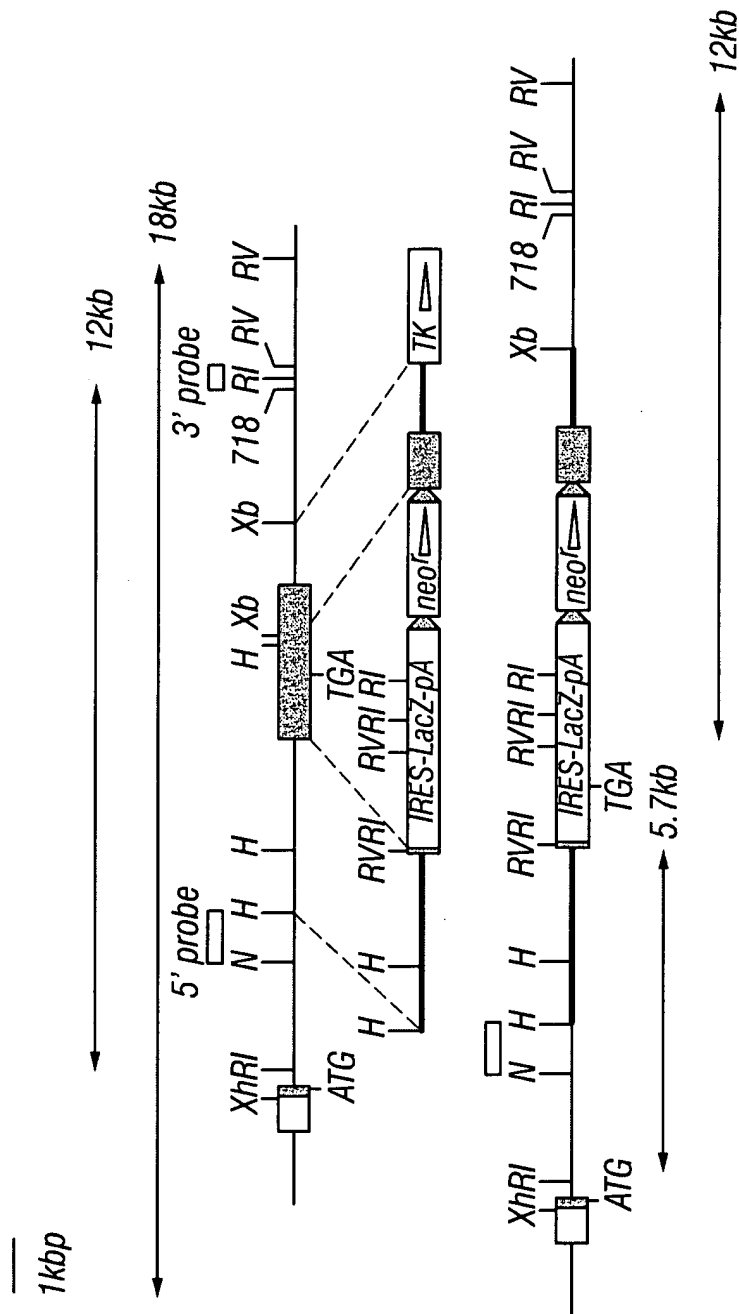


FIG. 8

00724329 004004

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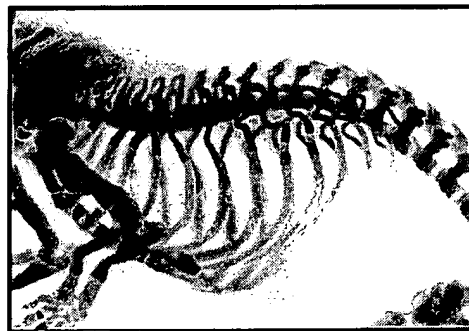
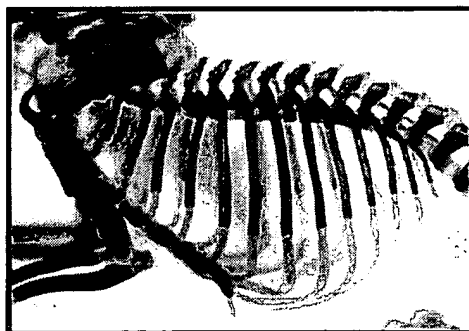
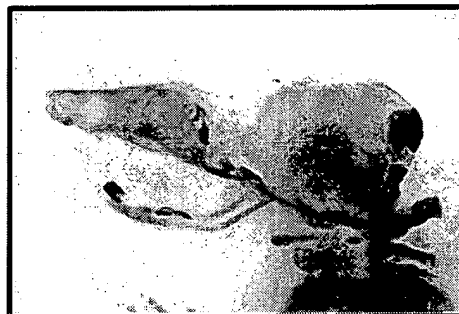
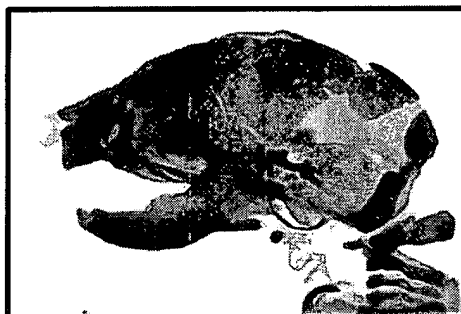


FIG. 9

6128


Osterix -/-



This electron micrograph shows a normal spermatocyte nucleus. The nuclear envelope is clearly visible as a double membrane. Inside the nucleus, the chromatin is organized into distinct, dense regions, and the overall structure appears well-defined and intact.



This micrograph shows a cross-section of a normal ovary. A large follicle is visible, containing a cell with a large, dark, prominent nucleus, likely representing the oocyte. The surrounding tissue shows various other follicles at different stages of development.



This electron micrograph shows a cross-section of a normal spermatocyte nucleus. A large, dark, electron-dense nucleolus is visible within the nucleus, surrounded by a lighter, less dense nucleoplasm. The nuclear envelope is partially visible on the right side of the image.

FIG. 10A

00724239, 004004

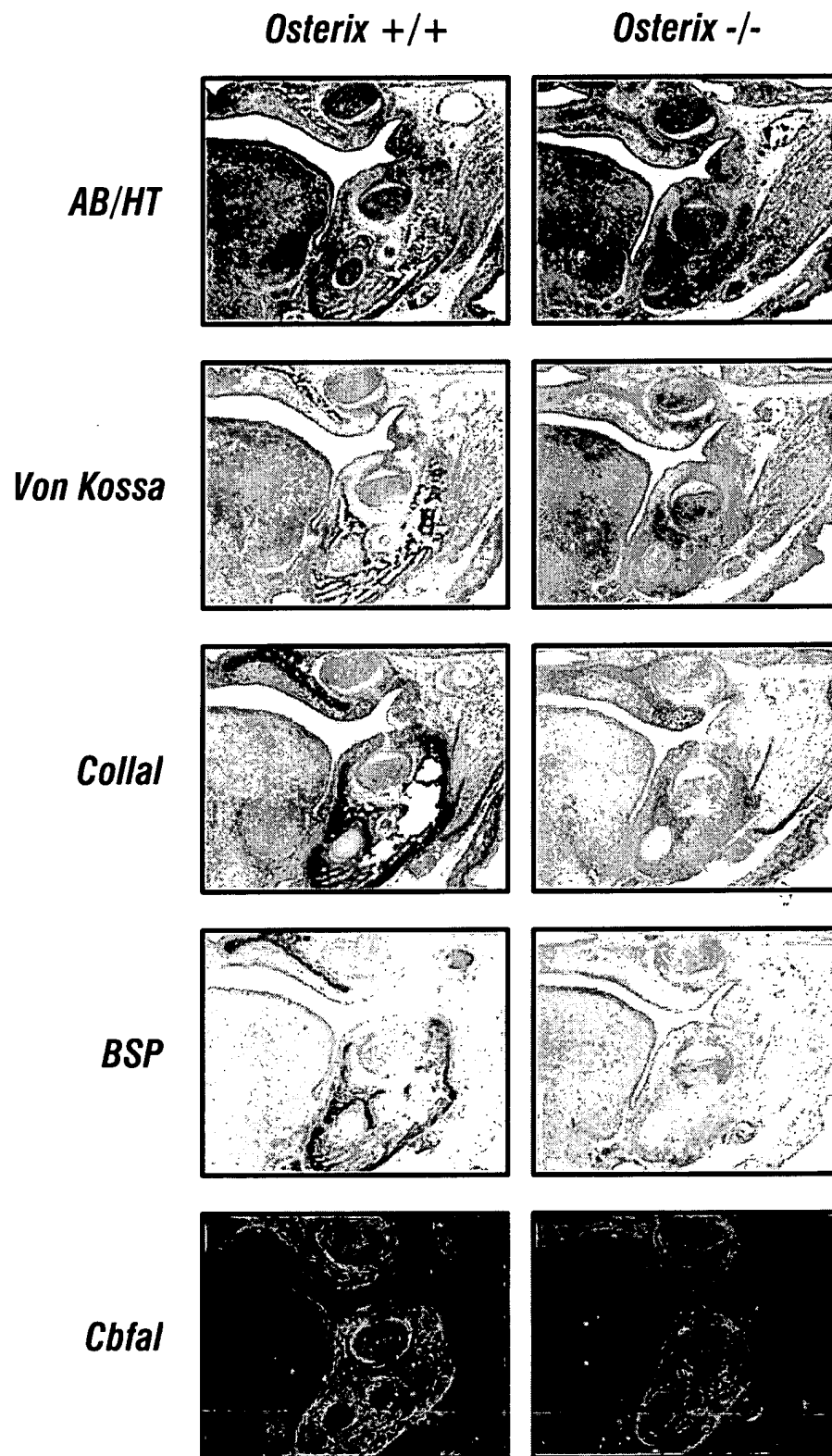


FIG. 10B

00744200.00101

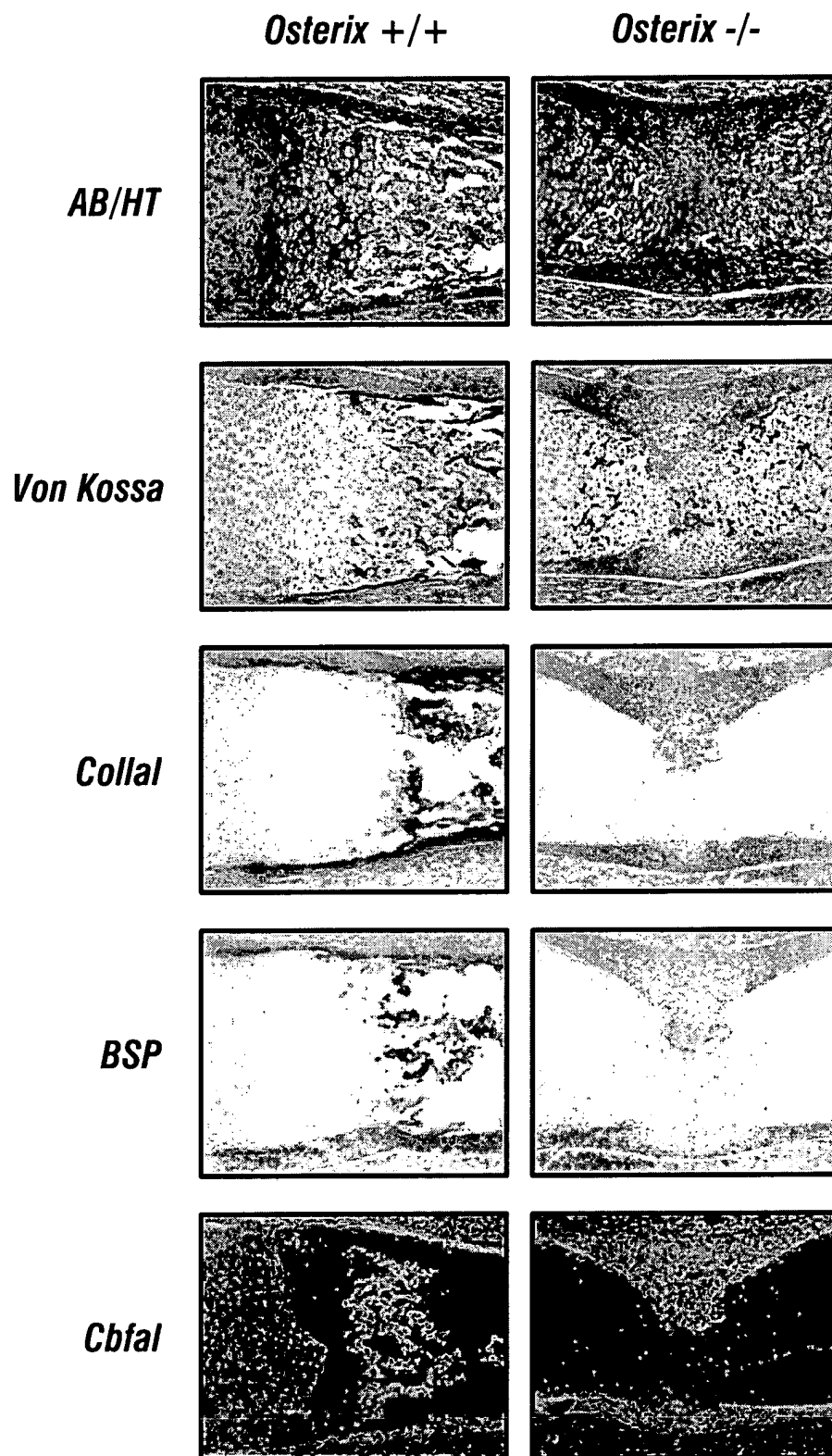


FIG. 10C

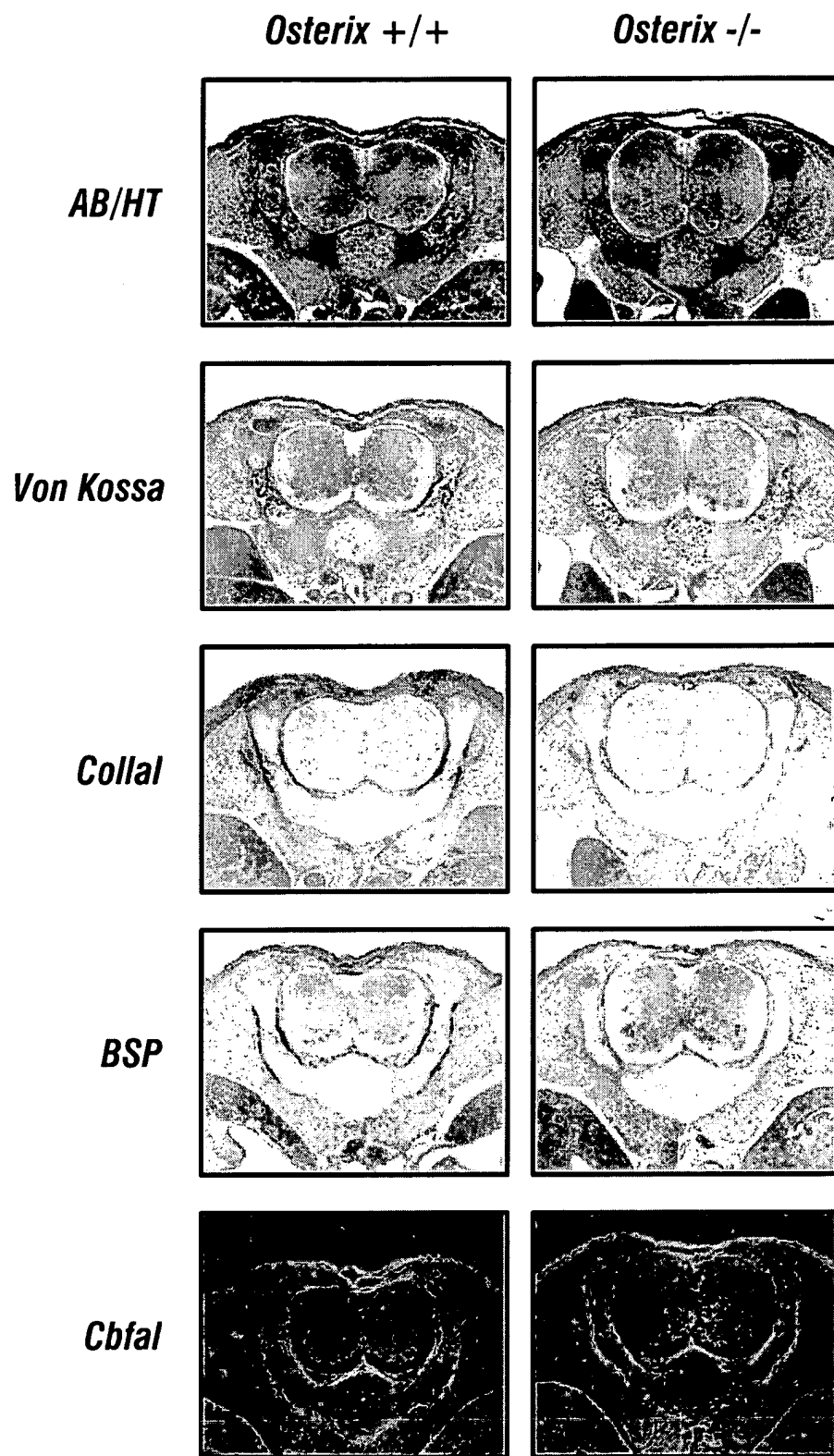


FIG. 10D